

FIG. 1

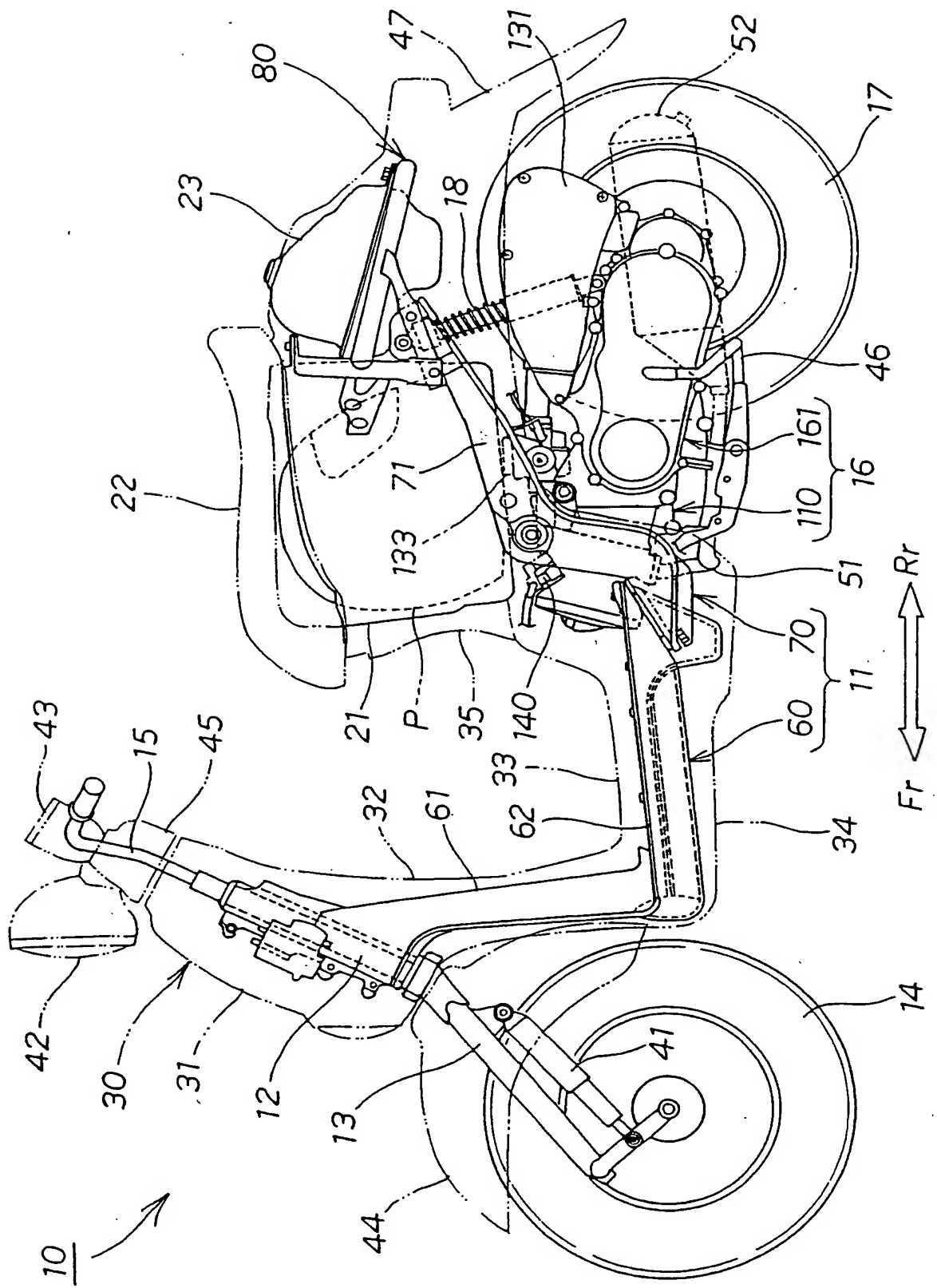


FIG. 2

FIG. 2 is a detailed cross-sectional view of a mechanical assembly, likely a vehicle seat or backrest, showing various components and their interconnections. The assembly includes a main body (10) with a curved backrest (17) and a seat cushion (16). A complex linkage system (18) is shown, featuring a spring (130) and various pivots and joints. The linkage is connected to the backrest and the seat cushion. Other components include a base (21), a support structure (35), and various fasteners and pins (e.g., 80, 81, 82, 92, 95, 115, 117, 140). The diagram uses dashed lines to indicate internal components and solid lines for external parts. Arrows at the bottom indicate the front (Fr) and rear (Rr) directions.

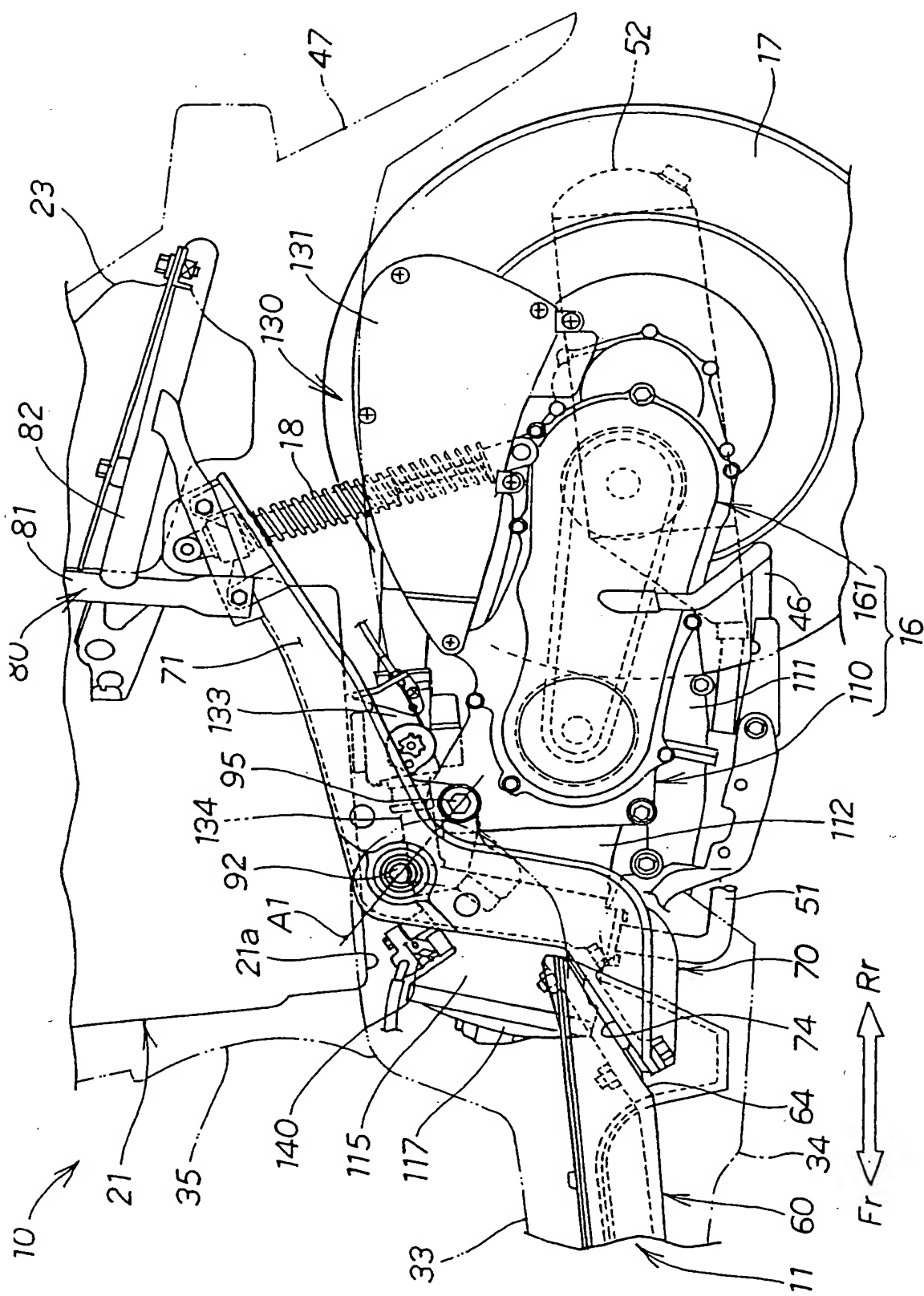


FIG. 3

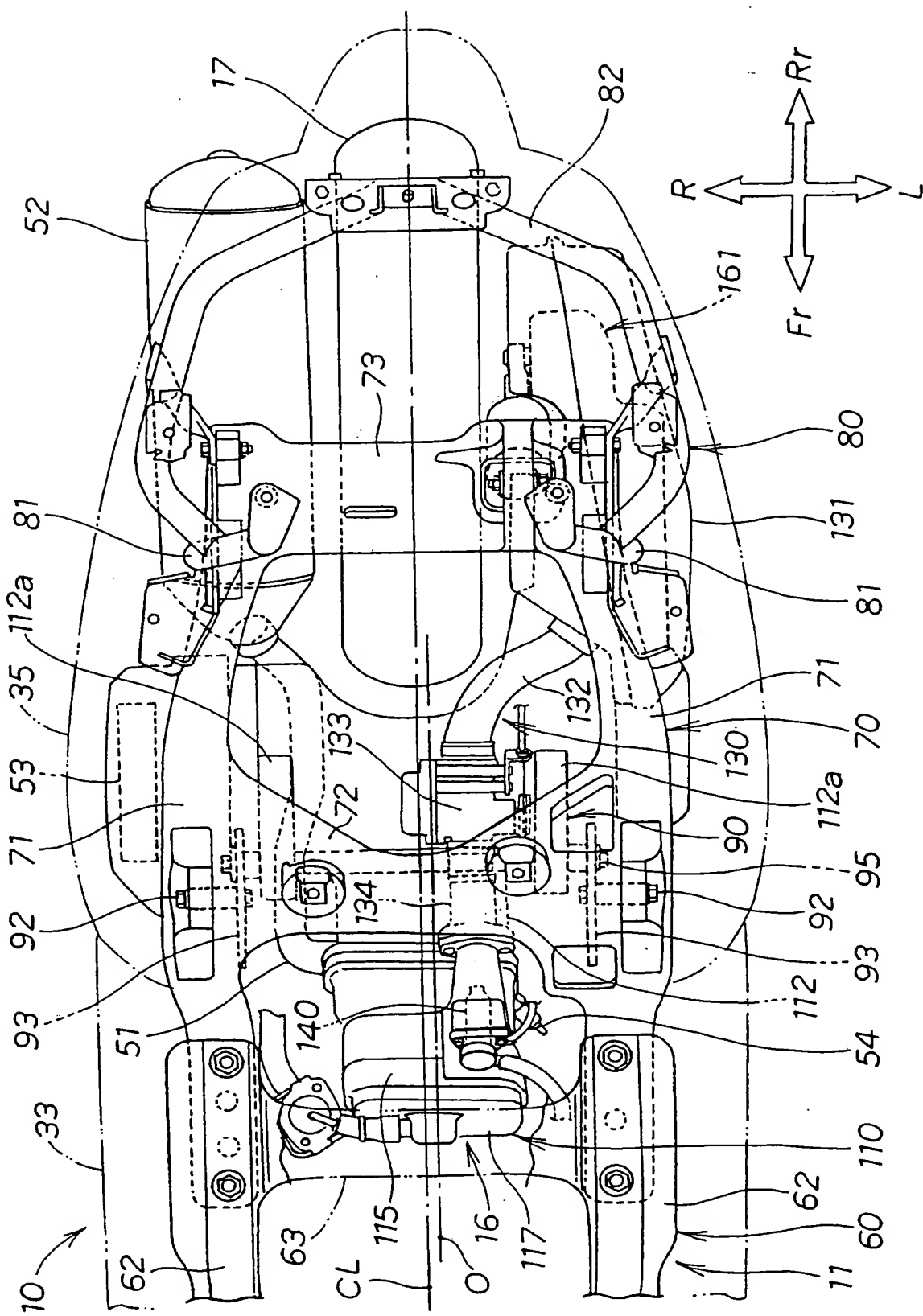


FIG. 4

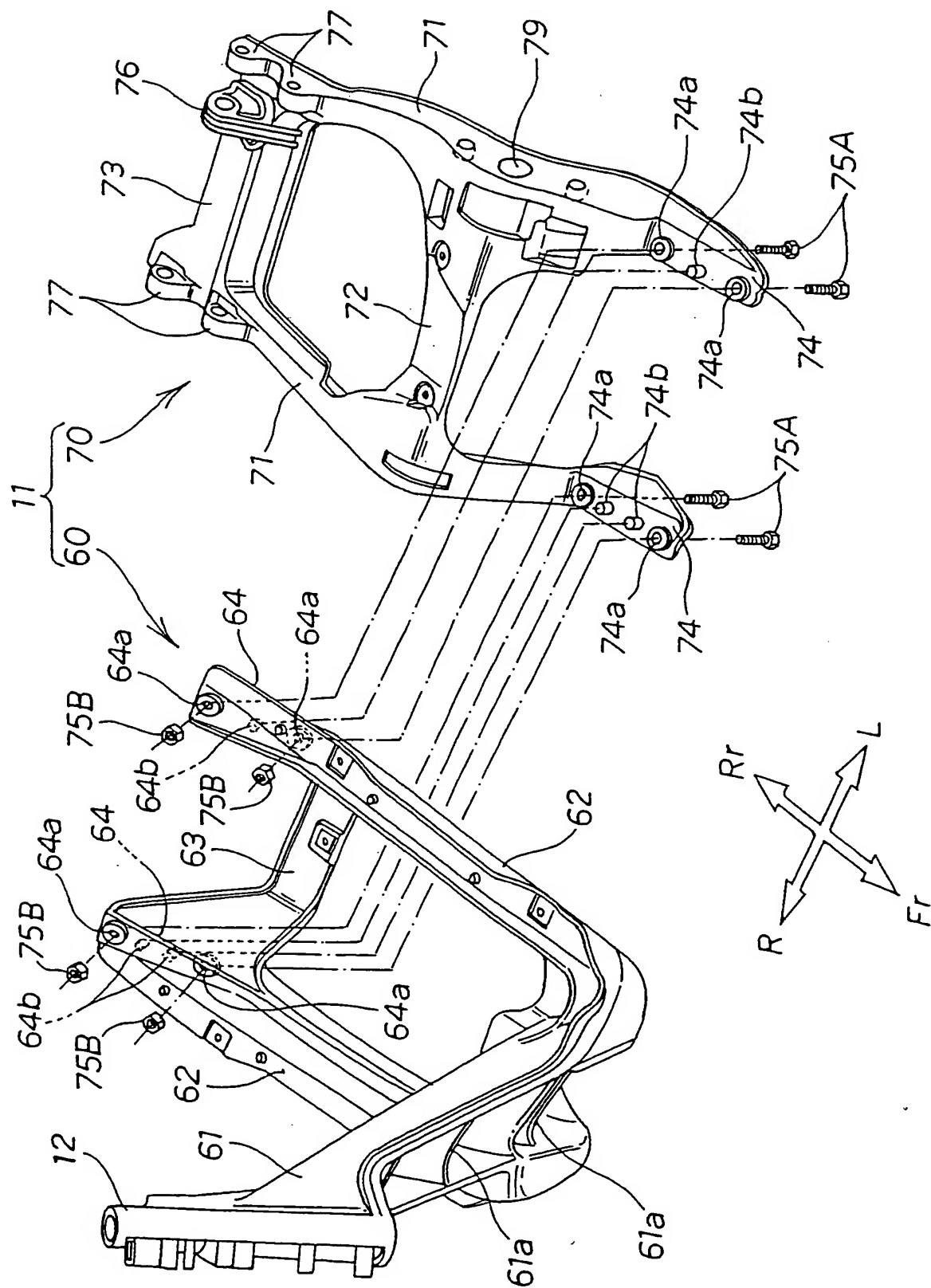


FIG. 5

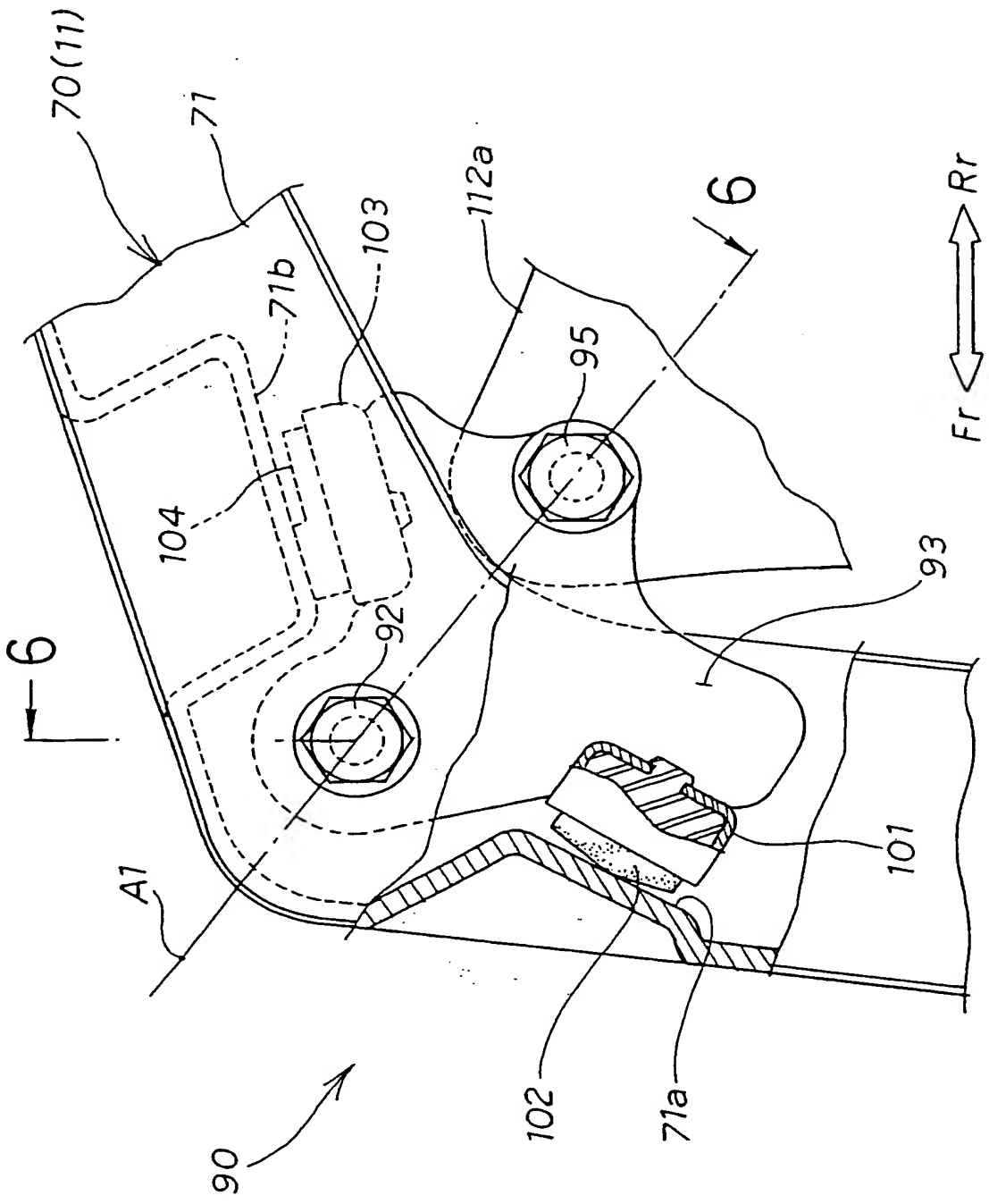


FIG. 6

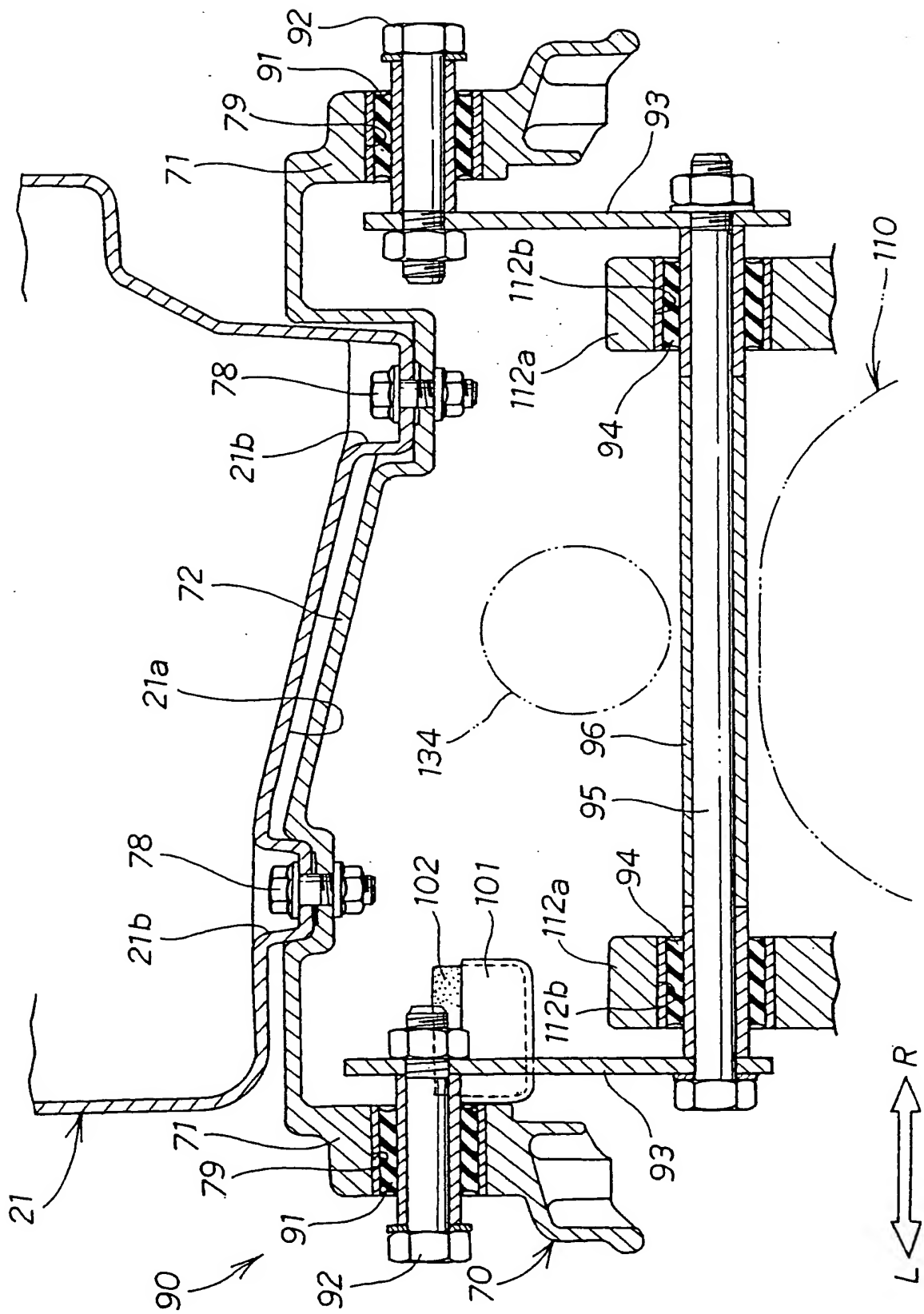


FIG. 7

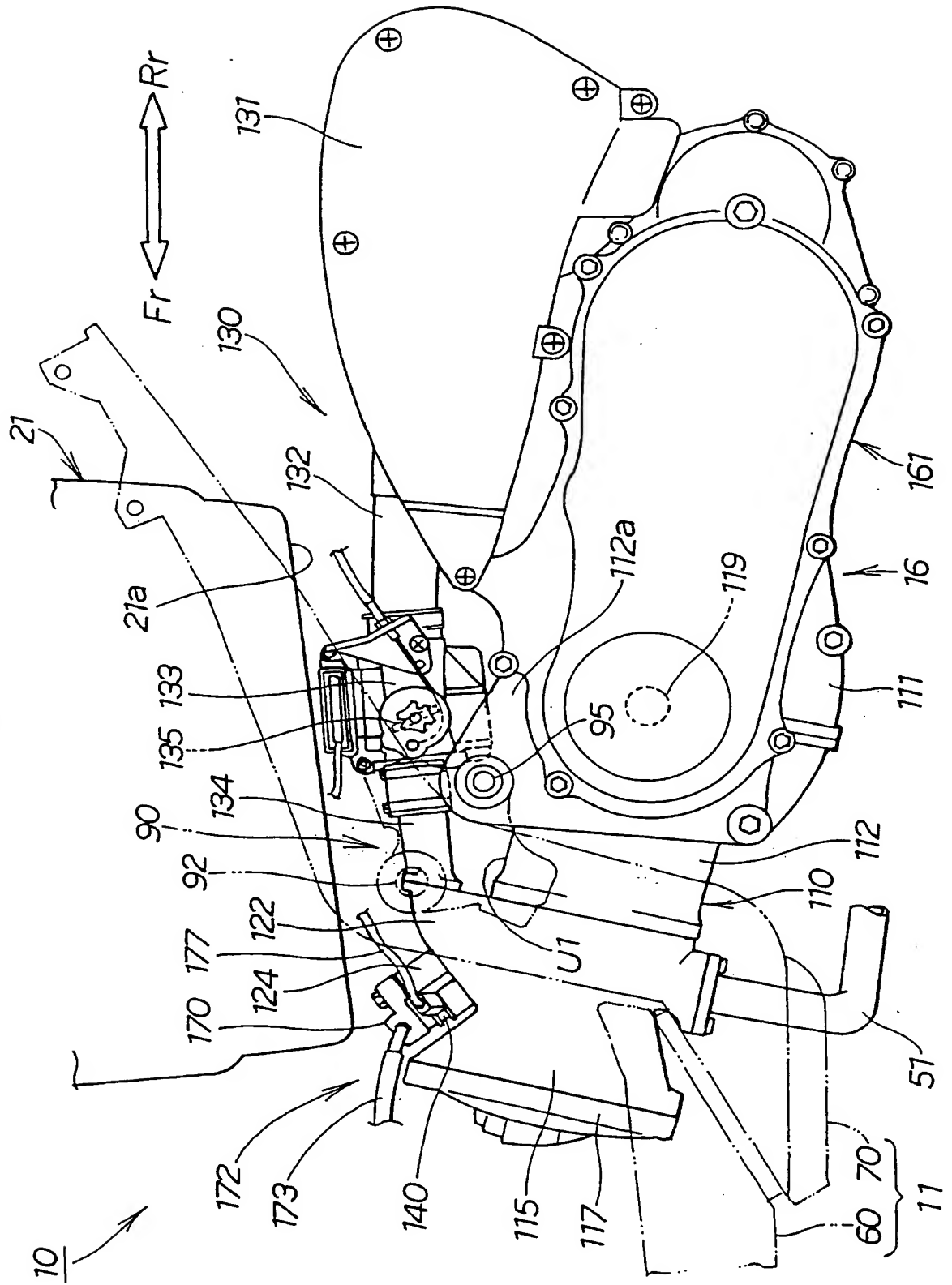


FIG. 8

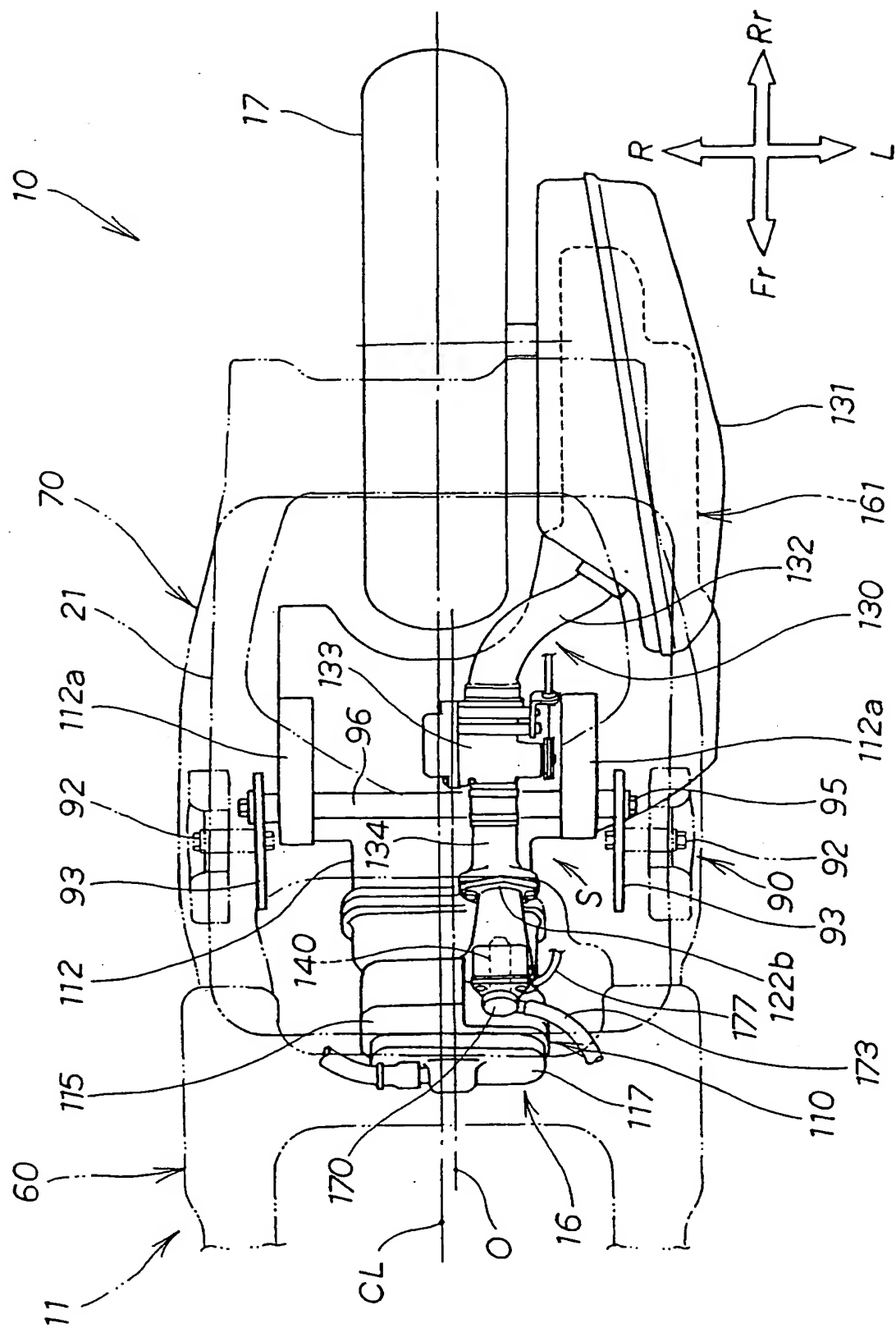
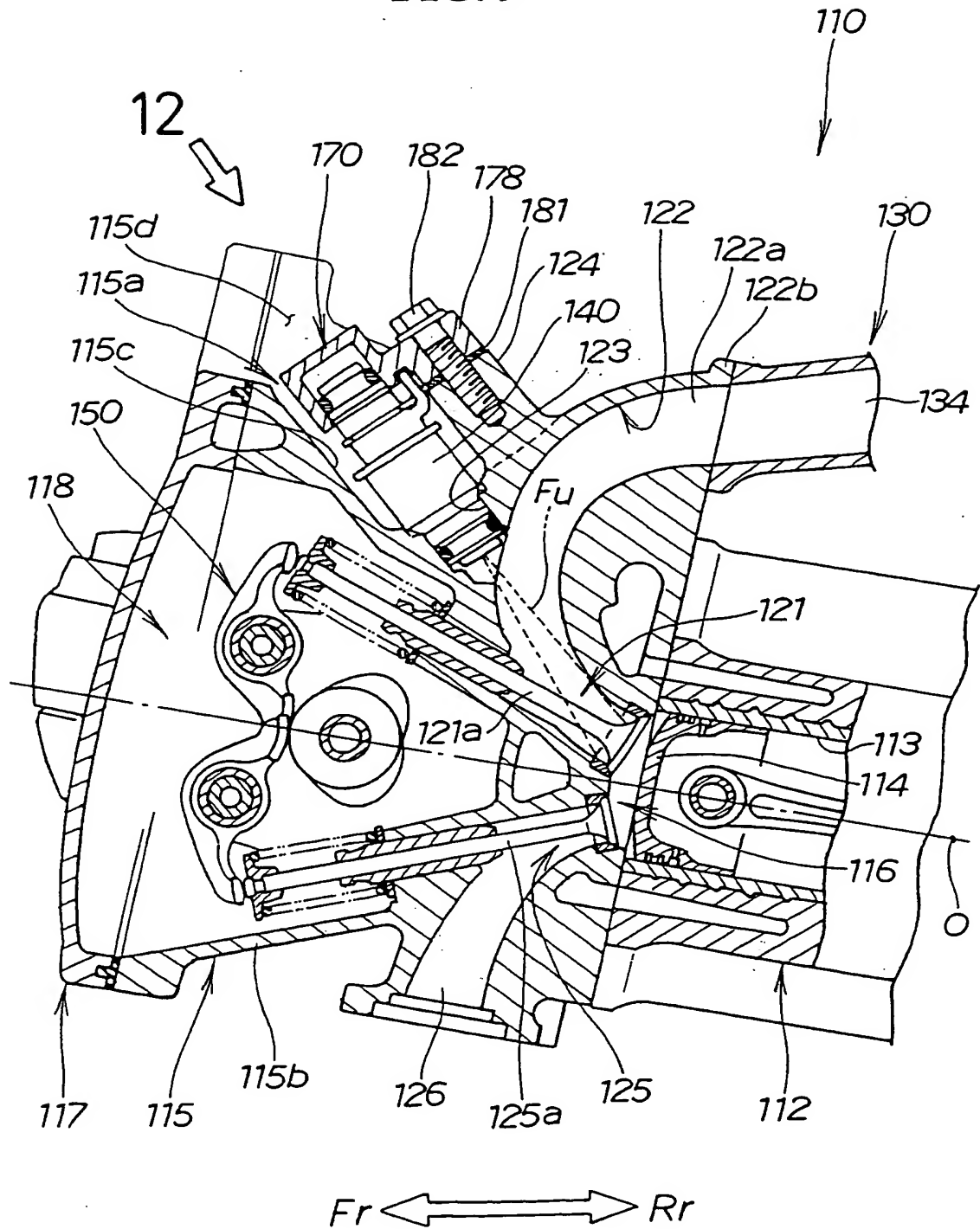


FIG. 9



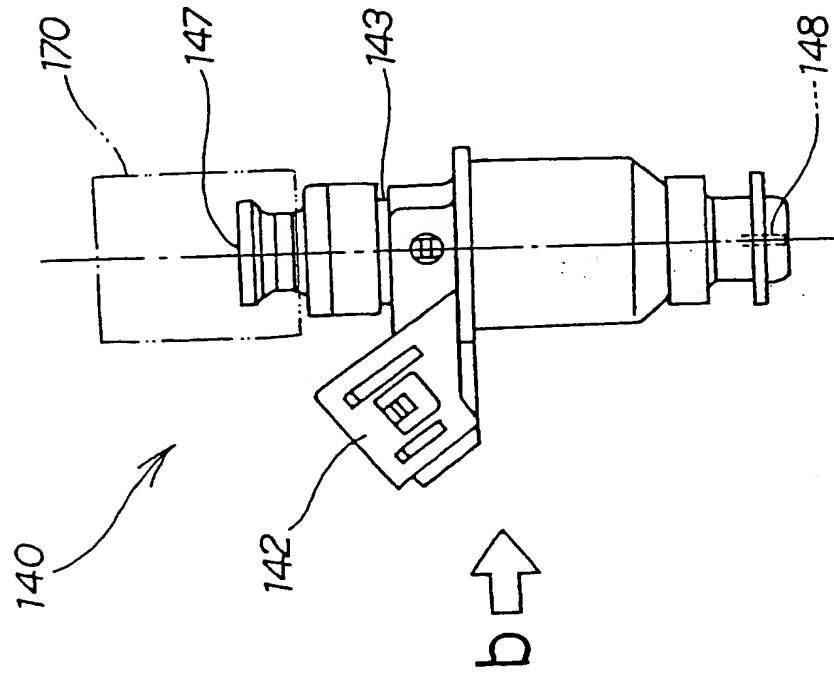


FIG. 10(a)

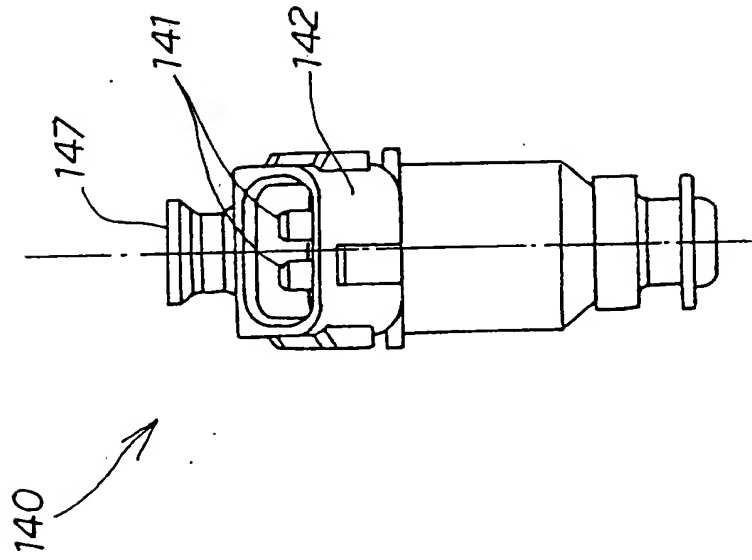


FIG. 10(b)

Figure 1 shows a perspective view of a vehicle body part 71(11). It includes a front door 90 and a rear door 92. The front door 90 features a handle 110 and a lock mechanism 112. The rear door 92 features a handle 134 and a lock mechanism 136. A hinge 115 connects the two doors. A latch 122 is shown in a cross-sectional view at the bottom right.



FIG. 12

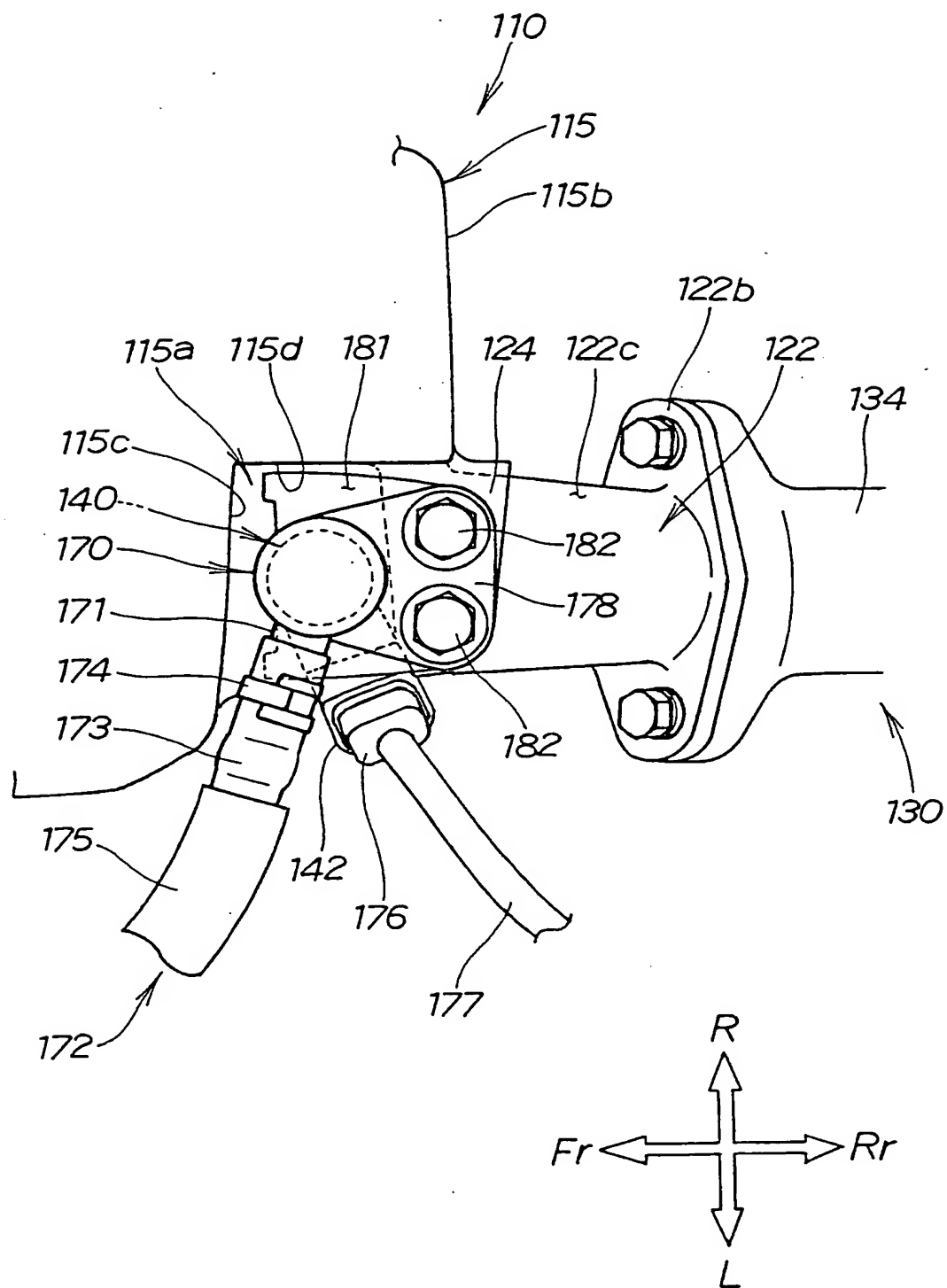


FIG. 13

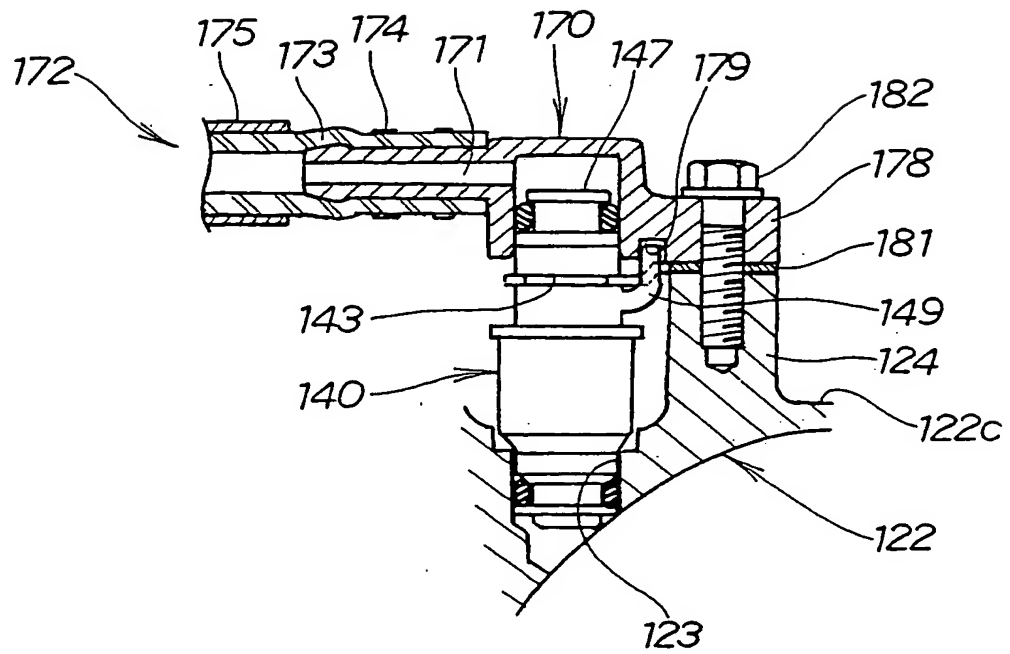


FIG. 14

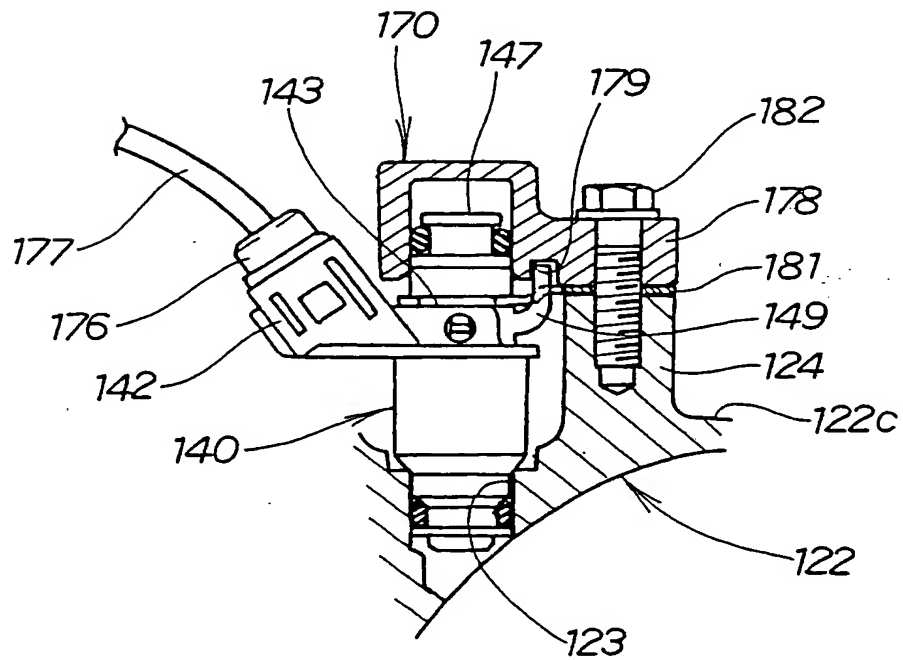


FIG. 15

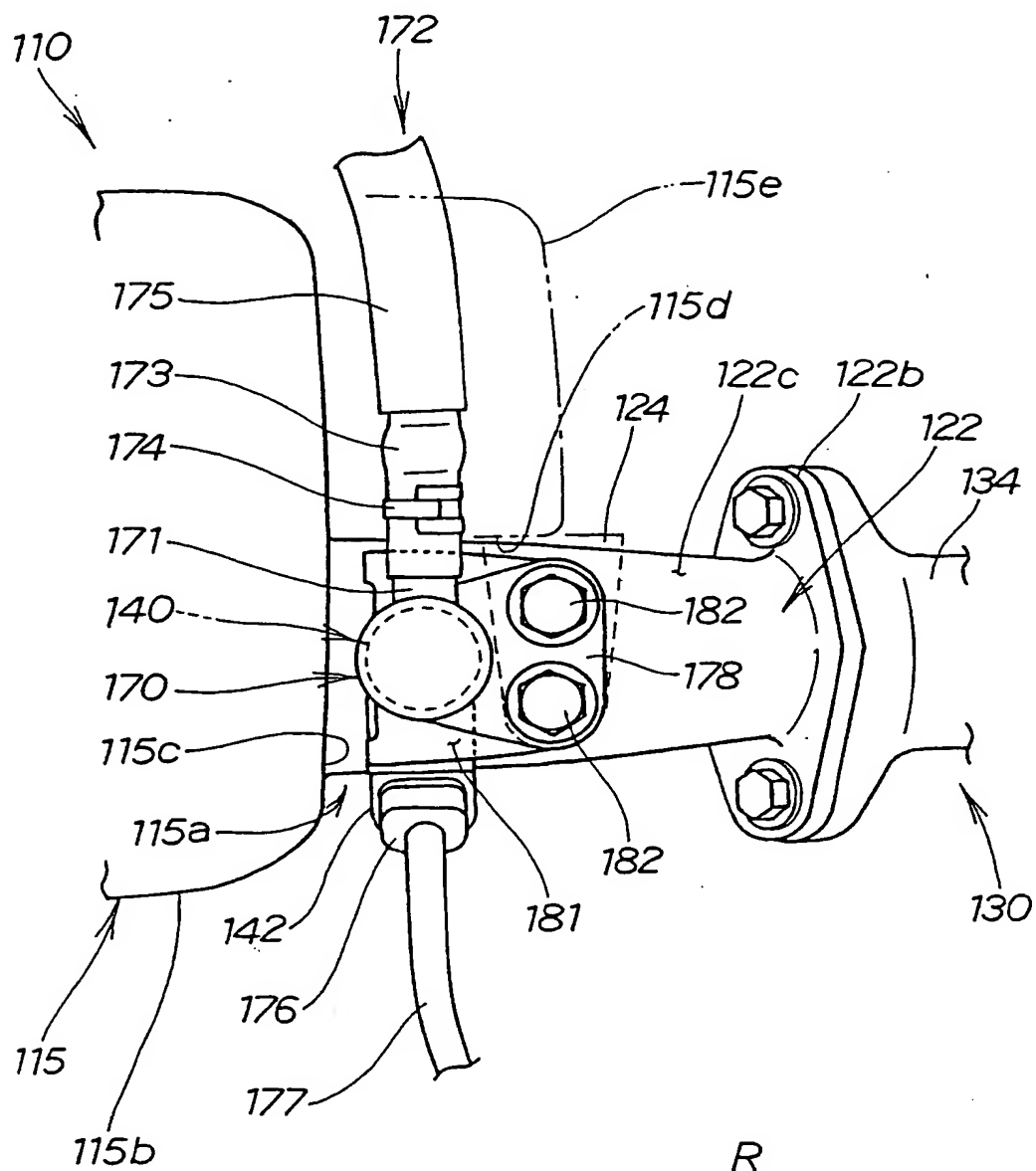


FIG. 16(a)

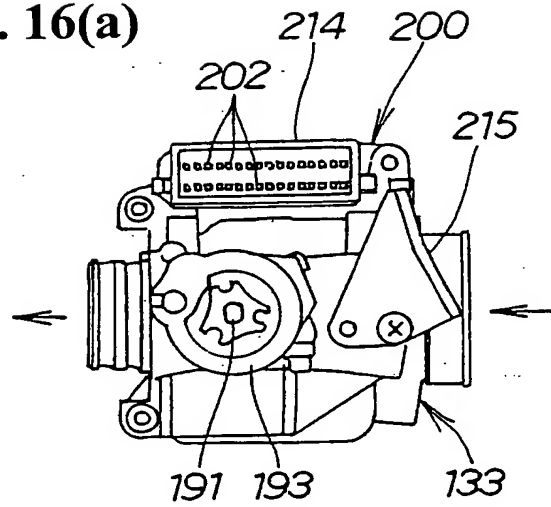


FIG. 16(b)

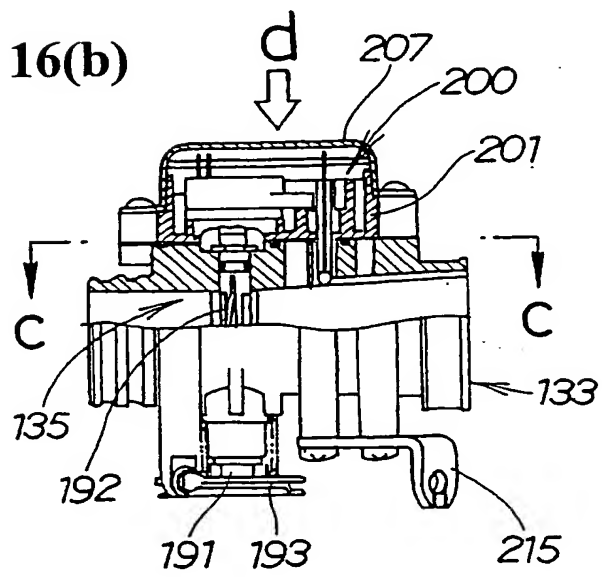


FIG. 16(c)

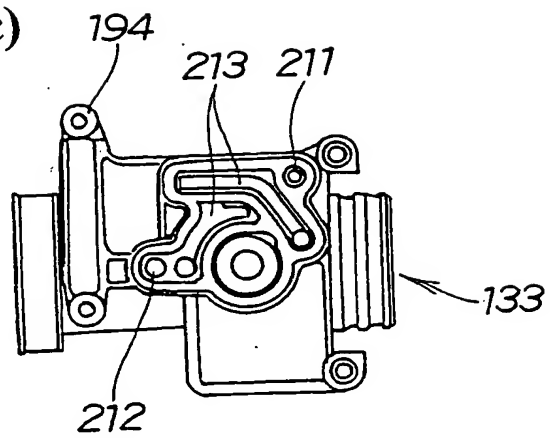


FIG. 16(d)

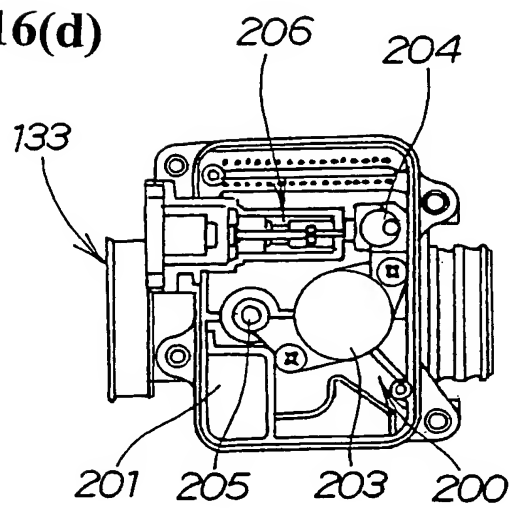


FIG. 16(e)

